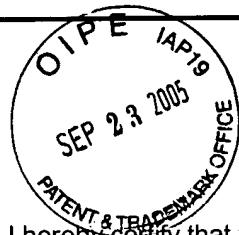


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Docket No.

2002JP314DSerial No.
10/532,364Filing Date
April 20,2005Examiner
To Be AssignedGroup Art Unit
To Be AssignedInvention: **CHEMICALLY AMPLIFIED POSITIVE PHOTOSENSITIVE RESIN COMPOSITION**I hereby certify that this **English Language abstract of JP 11-095435 - 2 Pages**
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PATENT ABSTRACTS OF JAPAN

(11)Publication number :

11-095435

(43)Date of publication of application : 09.04.1999

(51)Int.CI.

G03F 7/039

C08L101/00

C09D201/00

G02B 5/20

G03F 7/004

G03F 7/004

(21)Application number : 09-252177

(71)Applicant : FUJI PHOTO FILM CO LTD

(22)Date of filing : 17.09.1997

(72)Inventor : SUZUKI NOBUO

(54) POSITIVE TYPE PHOTOSENSITIVE COLORED COMPOSITION

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a photosensitive colored compsn. having high sensitivity, improving the profile of a positive type chemical amplification type pattern and suitable for use in the production of a color filter by incorporating a low molecular acid-decomposable dissolution inhibiting compd. which undergoes the increase of solubility in a developer by the action of an acid and has a specified mol.wt., a colorant, etc.

SOLUTION: The photosensitive colored compsn. contains a resin insoluble in water but soluble in an aq. alkali soln., a compd. which generates an acid when irradiated with active light or radiation, a low molecular acid- decomposable dissolution inhibiting compd. which has an acid-decomposable group, undergoes the increase of solubility in an alkali developer by the action of the acid and has a mol.wt. of $\leq 3,000$ and a colorant. The amt. of the alkali- soluble resin is 10-80 wt.%, preferably 20-70 wt.% of the total solid content of the colored compsn. A photo-cationic polymn. photoinitiator, a photo-radical polymn. photoinitiator or a dye photo-decoloring agent may be used as the photo-acid generating agent.

LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]